

WEST Search History

09/898,741

DATE: Thursday, April 10, 2003

Set Name Query

side by side

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result set

DB=PGPB; PLUR=YES; OP=ADJ

L10 L9 and heterozyg\$7

134 L10

L9 (bioactive or drug) and stress response and
yeast and gene expression

259 L9

*DB=DWPI; PLUR=YES; OP=ADJ*L8 (bioactive or drug) and stress response and
yeast and gene expression

1 L8

DB=USPT; PLUR=YES; OP=ADJ

L7 L2 and drug (resistance or sensitivity)

35 L7

L6 L5 and reporter

86 L6

L5 L2 and wild type

121 L5

L4 L2 and heterozyg\$7

45 L4

L3 L2 and hetterozyg\$7

0 L3

L2 (bioactive or drug) and stress response and
yeast and gene expression

175 L2

L1 6046002.pn.

1 L1

END OF SEARCH HISTORY

Day : Thursday
Date: 4/10/2003


PALM INTRANET

Time: 16:00:32

Inventor Name Search Result

Your Search was:

Last Name = DAVIS

First Name = RONALD W

09/893,745

Application#	Patent#	Status	Date Filed	Title	Inventor Name
60076658	Not Issued	159	03/03/1998	CELL CYCLE REGULATED GENES	DAVIS , RONALD W.
60053835	Not Issued	159	07/29/1997	GIFT BAG WITH ASSOCIATED GREETING CARD	DAVIS , RONALD W.
09464929	Not Issued	161	12/16/1999	CLEAVED AMPLIFIED RFLP DETECTION METHODS	DAVIS, RONALD W.
09338855	Not Issued	061	06/23/1999	METHODS OF ENRICHING FOR AND IDENTIFYING POLYMORPHISMS	DAVIS , RONALD W.
09314207	6372478	150	05/19/1999	RECOMBINANT MYCOBACTERIA	DAVIS , RONALD W.
09261212	Not Issued	161	03/03/1999	CELL CYCLE REGULATED GENES	DAVIS , RONALD W
09119986	Not Issued	161	07/21/1998	GIFT BAG WITH ASSOCIATED GREETING CARD	DAVIS , RONALD W.
09014560	5968733	150	01/28/1998	MYCOBACTERIOPHAGES AND USES THEREOF	DAVIS , RONALD W.
08803020	Not Issued	161	02/21/1997	CLEAVED AMPLIFIED RFLP DETECTION METHODS	DAVIS , RONALD W.
08715484	6004783	150	09/18/1996	CLEAVED AMPLIFIED RFLP DETECTION METHODS	DAVIS , RONALD W.
08626285	6458530	150	04/04/1996	SELECTING TAG NUCLEIC ACIDS	DAVIS , RONALD W.
08463942	5854055	150	06/05/1995	RECOMBINANT MYCOBACTERIA	DAVIS , RONALD W.
08454075	6270776	150	05/30/1995	RECOMBINANT MYCOBACTERIAL VACCINE	DAVIS , RONALD W.
08257104	5524863	150	06/08/1994	QUARTER TURN ROTATABLE FLOW CONTROL VALVE	DAVIS , RONALD W.
08210226	Not Issued	166	03/18/1994	CLEAVED AMPLIFIED RFLP DETECTION METHODS	DAVIS , RONALD W.

<u>08049476</u>	Not Issued	161	04/19/1993	CONDITIONALLY MALE-STERILE PLANTS FOR USE IN THE PRODUCTION OF HYBRID SEED	DAVIS , RONALD W.
<u>07984869</u>	Not Issued	163	12/02/1992	REGULATION OF PLANT DEVELOPMENT	DAVIS , RONALD W.
<u>07803683</u>	<u>5391480</u>	150	12/03/1991	DNA DIAGNOSTIC TEST USING EXONUCLEASE ACTIVITY	DAVIS , RONALD W.
<u>07577896</u>	Not Issued	161	09/05/1990	GENES ENCODING PROTEIN ANTIGENS OF MYCOBACTERIUM TUBERCULOSIS AND USES THEREFOR	DAVIS , RONALD W.
<u>07554142</u>	Not Issued	161	07/16/1990	ILLUMINATED TOY BALL	DAVIS , RONALD W.
<u>07455265</u>	Not Issued	161	12/22/1989	MECHANORESPONSIVE INDUCTION OF EXPRESSION	DAVIS , RONALD W.
<u>07433764</u>	Not Issued	161	11/09/1989	DETECTING DNA SEQUENCE POLYMORPHISMS	DAVIS , RONALD W.
<u>07361944</u>	<u>5504005</u>	150	06/05/1989	RECOMBINANT MYCOBACTERIAL VACCINE	DAVIS , RONALD W.
<u>07352956</u>	Not Issued	166	05/17/1989	DNA DIAGNOSTIC TEST USING AN EXONUCLEASE ACTIVITY	DAVIS , RONALD W.
<u>07326837</u>	Not Issued	161	03/21/1989	MULTIPLEX DNA DIAGNOSTIC TEST	DAVIS , RONALD W.
<u>07326537</u>	Not Issued	161	03/21/1989	MULTIPLEX DNA DIAGNOSTIC TEST	DAVIS , RONALD W.
<u>07320764</u>	Not Issued	163	03/08/1989	DETECTING DNA SEQUENCE POLYMORPHISMS	DAVIS , RONALD W.
<u>07283812</u>	<u>5139936</u>	150	12/13/1988	USE OF THE GAL1 YEAST PROMOTER	DAVIS , RONALD W.
<u>07163546</u>	Not Issued	161	03/03/1988	RECOMBINANT MYCOBACTERIAL VACCINE	DAVIS , RONALD W.
<u>07062108</u>	Not Issued	161	06/12/1987	PRODUCTION OF INTERFERON IN YEAST BY USE OF INVERTASE PROMOTER	DAVIS , RONALD W.
<u>07020451</u>	Not Issued	161	03/02/1987	RECOMBINANT MYCOBACTERIAL VACCINE	DAVIS , RONALD W.
<u>06892095</u>	<u>4906742</u>	150	07/31/1986	ENCODING ANTIGENS OF M. LEPRAE	DAVIS , RONALD W.
<u>06809245</u>	Not Issued	161	12/16/1985	GAL1 YEAST PROMOTER	DAVIS , RONALD W.
<u>06786883</u>	<u>4788135</u>	150	10/10/1985	SYSTEM FOR EFFICIENT ISOLATION OF GENES USING	DAVIS , RONALD W.

				PROBES	
<u>06736492</u>	Not Issued	166	05/21/1985	DETECTING DNA SEQUENCE POLYMORPHISMS	DAVIS , RONALD W.
<u>06696472</u>	Not Issued	161	01/30/1985	PRODUCTION OF INTERFERON IN YEAST BY USE OF INVERTASE PROMOTER	DAVIS , RONALD W.
<u>06550514</u>	Not Issued	161	11/08/1983	EUKARYOTIC AUTONOMOUSLY REPLICATING SEGMENT	DAVIS , RONALD W.
<u>06528661</u>	Not Issued	161	08/31/1983	PROCESS FOR PREPARING ARBITRARY NUCLEIC ACID PROBES: USE OF PROBES IN DETECTING DNA SEQUENCE POLYMORPHISMS, AND THE USE OF THE POLYMORPHISMS TO CONSTRUCT A GENETIC LINKAGE MAP USEFUL FOR GENETIC ANALYSIS INCLUDING COUNSELING	DAVIS , RONALD W.
<u>06508426</u>	Not Issued	161	06/27/1983	NOVEL REGULATABLE EUKARYOTIC PROMOTER ELEMENT	DAVIS , RONALD W.
<u>06472544</u>	Not Issued	161	03/07/1983	SYSTEM FOR EFFICIENT ISOLATION OF GENES USING PROBES	DAVIS , RONALD W.
<u>06471360</u>	<u>4695470</u>	150	02/28/1983	RENNIN-CONTAINING DISRUPTED YEAST CELLS USED IN CHEESE MANUFACTURE	DAVIS , RONALD W.
<u>06470911</u>	<u>4661454</u>	150	02/28/1983	GALI YEAST PROMOTER LINKED TO NON GALACTOKINASE GENE	DAVIS , RONALD W.
<u>06418521</u>	Not Issued	161	09/15/1982	PRODUCTION OF INTERFERON IN YEAST BY USE OF INVERTASE PROMOTER	DAVIS , RONALD W.
<u>06278078</u>	Not Issued	166	06/29/1981	PROCESS FOR PREPARING ARBITRARY NUCLEIC ACID PROBES USE OF THE PROBES IN DETECTING DNA SEQUENCE POLYMORPHISMS, AND USE OF THE POLYMORPHISMS TO CONSTRUCT A GENETIC LINKAGE MAP USEFUL FOR GENETIC ANALYSIS INCLUDING COUNSELING	DAVIS , RONALD W.
<u>06175547</u>	Not	166	08/05/1980	EUKARYOTIC	DAVIS ,

	Issued			AUTONOMOUSLY REPLICATING SEGMENT	RONALD W.
<u>06147430</u>	Not Issued	161	05/06/1980	STERILE HOST YEAST (SHY) FOR RECOMBINANT DNA	DAVIS, RONALD W.

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="Davis"/>	<input type="text" value="Ronald W"/>	<input type="button" value="Search"/>

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Day : Thursday
Date: 4/10/2003



Time: 16:02:19

Inventor Name Search Result

Your Search was:

Last Name = GIAEVER

First Name = GURI N

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09002750	6046002	150	01/05/1998	A HIGHLY PARALLEL AND SENSITIVE METHOD FOR IDENTIFYING DRUGS AND DRUG TARGETS	GIAEVER , GURI N.

Inventor Search Completed: No Records to Display.

	Last Name	First Name	
Search Another: Inventor	<input type="text" value="Giaever"/>	<input type="text" value="Guri N"/>	<input type="button" value="Search"/>

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